

1. A toothbrush holder system consisting of three parts; a wall mounted retainer device, a clamping unit and a toothbrush retainer unit, said wall mounted unit is a hollow box-like retainer having an upper and a lower cavity therein, said upper cavity is adapted to receive part of an L-shaped element of said toothbrush retainer unit therein, said lower cavity receiving said clamping unit therein, means for mounting said clamping unit in said lower cavity in a pivotal manner for clamping said part of said L-shaped element in said lower cavity.

2. The toothbrush holder system of claim 1, wherein said wall mounted retainer device includes means for mounting said device against a wall.

3. The toothbrush holder system of claim 1, wherein said L-shaped element of said toothbrush retainer is a vertically depending element which moves downwardly into said upper cavity of said box-like retainer and further has a horizontal element extending therefrom that receives toothbrushes therein.

4. The toothbrush holder system of claim 3, wherein said vertically depending element has a depression therein.

5. The toothbrush holder system of claim 4, wherein said clamping unit has an upper protrusion thereon to mate with said depression of said vertically depending element.

6. The toothbrush holder of claim 5 including biasing means for moving said clamping unit into a clamping engagement with said vertically depending element

7. The toothbrush holder of claim including cam means on a bottom of said vertically depending element for camming said depending element into engagement with said clamping unit when pushed into said upper cavity.

8. The toothbrush element of claim 1, including means for sanitary enclosing said toothbrush retainer when not engaged in said wall retainer.